

Listing of the Claims:

The following is a complete listing of all the claims in the application, with an indication of the status of each:

1 1 (Currently Amended). A system for providing context based verbal
2 commands to a multi-modal browser, comprising:
3 a context-based audio queue ordered based on contents of a page being
4 audibly read by the multi-modal browser to a user;
5 a store for storing a current context of the audio queue; and
6 a speech recognition engine for recognizing and registering voice
7 commands, wherein said speech recognition engine compares a current audio
8 context with the context associated with a voice command and causes the
9 browser to perform an action based on the comparison, wherein when a first
10 tag is used to designate the audio context, recognized voice commands
11 associated with the audio context are ignored unless an audio context has been
12 established, and wherein if a context has been established, a Uniform Resource
13 Locator (URL) is followed after appending the current context.

1 2 (original). The system as recited in claim 1, wherein the browser action
2 comprises accessing a different Uniform Resource Locator (URL) and
3 rendering a page specified by the URL.

1 3 (Canceled). The system as recited in claim 1, wherein when a first tag is
2 used to designate the audio context, recognized voice commands associated
3 with the audio context are ignored unless an audio context has been
4 established, and wherein if a context has been established, a Uniform Resource
5 Locator (URL) is followed after appending the current context.

1 4 (Currently Amended). The system as recited in claim 3 1, wherein said first
2 tag is designated a REQUIRED tag.

1 5 (Currently Amended). The system as recited in claim 3 1, wherein when a
2 second tag is used to designate the audio context, if a context is established, it

3 is appended before driving the URL, and wherein if no context is established,
4 the URL is followed without appending anything.

1 6 (original). The system as recited in claim 5, wherein the second tag is
2 designated an OPTIONAL tag.

1 7 (original). The system as recited in claim 5, wherein when a third tag is used
2 to designate the audio context, the context is not appended even if it is defined.

1 8 (original). The system as recited in claim 7, wherein the third tag is
2 designated an IGNORE tag.

1 9 (original). The system as recited in claim 7, wherein when a fourth tag is
2 used to designate the audio context, the command is driven only if a context is
3 not defined.

1 10 (original). The system as recited in claim 9, wherein the fourth tag is
2 designated an INVALID tag.

1 11. (Original) The system as recited in claim 1, wherein the page being audibly
2 read is a markup language page.

1 12 (Currently Amended). A computer implemented method for providing
2 context based verbal commands to a multi-modal browser, comprising the
3 steps of:
4 building a context based audio queue based on the contents of markup
5 language page being audibly read by the multi-modal browser to a user;
6 storing a current context of the audio queue; and
7 recognizing and registering voice commands, wherein the current audio
8 context is compared with a voice command, thereby causing the multi-modal
9 browser to perform an action based on the comparison, wherein when a first
10 tag is used to designate the audio context, recognized voice commands
11 associated with the audio context are ignored unless an audio context has been

12 established, and wherein if a context has been established, a Uniform Resource
13 Locator (URL) is followed after appending the current context.

1 13 (original). The computer implemented method for providing context based
2 verbal commands to a multi-modal browser as recited in claim 12, wherein the
3 browser action comprises accessing a different Uniform Resource Locator
4 (URL) and displaying the contents of the URL.

1 14 (Canceled). The computer implemented method for providing context
2 based verbal commands to a multi-modal browser as recited in claim 12,
3 wherein when a first tag is used to designate the audio context, recognized
4 voice commands associated with the audio context are ignored unless an audio
5 context has been established, and wherein if a context has been established, a
6 Uniform Resource Locator (URL) is followed after appending the current
7 context.

1 15 (Currently Amended). The computer implemented method for providing
2 context based verbal commands to a multi-modal browser as recited in claim
3 ~~14~~ 12, wherein said first tag is designated a REQUIRED tag.

1 16 (original). The computer implemented method for providing context based
2 verbal commands to a multi-modal browser as recited in claim 13, wherein
3 when a second tag is used to designate the audio context, if a context is
4 established, it is appended before following the URL, and wherein if no
5 context is established, the URL is driven without appending anything.

1 17 (original). The computer implemented method for providing context based
2 verbal commands to a multi-modal browser as recited in claim 16, wherein the
3 second tag is designated an OPTIONAL tag.

1 18 (original). The computer implemented method for providing context based
2 verbal commands to a multi-modal browser as recited in claim 16, wherein
3 when a third tag is used to designate the audio context, the context is not

4 appended even if it is defined.

1 19 (original). The computer implemented method for providing context based
2 verbal commands to a multi-modal browser as recited in claim 18, wherein the
3 third tag is designated an IGNORE tag.

1 20 (original). The computer implemented method for providing context based
2 verbal commands to a multi-modal browser as recited in claim 18, wherein
3 when a fourth tag is used to designate the audio context, the command is
4 driven only if a context is not defined.

1 21 (original). The computer implemented method for providing context based
2 verbal commands to a multi-modal browser as recited in claim 20, wherein the
3 fourth tag is designated an INVALID tag.